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ATTY. DOCKET NO.

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1104.39572X00

09/838,129

APPLICANT

William F. STOUT et al

FILING DATE

April 20, 2001

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U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

16	IRT Applications In Cognitive and Developmental Assessment (Chapter 11) appearing in <i>Item Response Theory for Psychologists</i> (2000), by Susan Embretson and Steve Reise, published by L. Erlbaum, Mahwah, NJ, (Chapter 18), pp. 273-305
15	On the Interplay Between Nonparametric and Parametric IRT, with Some Thoughts About the Future, by Brian Junker, (Chapter 14), pp 247-276, appearing in <i>Essays on Item Response Theory 2000</i> , edited by Boomsma, van Duijn and Snijders.
14	Multicomponent Response Models (Chapter 18), by Susan E. Embretson, pp. 305-321, appearing in <i>Handbook of Modern Item Response Theory</i> (1997), edited by van der Linden and Hambleton, published by Springer: New York

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16	Unified Cognitive/Psychometric Diagnostic Assessment Likelihood-Based Classification Techniques (Chapert 15), by Louis V. DiBello, William F. Stout & Louis A. Roussos, pp. 361-389, in <i>Cognitively Diagnostic Assessment</i> (1995), edited by Nichols, Chipman, Brennan, published by Erlbaum: Mahwah, New Jersey
16	Correspondence, Fuzzy Set Theory in Medical Diagnosis, by Klaus-Peter Adlassnig, appearing in <i>IEEE Transactions on Systems, Man and Cybernetics</i> , Vol. SMC-16, No. 2, March/April 1986, pp. 260-265
16	Algorithms for Bayesian Belief-Network Precomputation, by E. H. Herskovits, G. F. Cooper, appearing in <i>Methods of Information in Medicine</i> , Vol. 30, No. 2, (1991) pp. 81-89

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[illegible]

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16	Bayes Nets in Educational Assessment: Where do the Numbers Come From, by Robert J. Mislevy, Russell G. Almond, Duanli Yan and Linda S. Steinberg, appearing in CRESST/Educational Testing Service, CSE Technical Reports 518, March 2000

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